

5 a control unit which controls each of said
plurality of driving means according to control data
added to said data to be processed.

Lat	Long	Alt	Temp	Hum	Wind	Dir	Pres	Cloud	Vis	Ref
31°	105°	1000	25.0	75	10	100	1010.0	10	10	10
32°	106°	1000	25.0	75	10	100	1010.0	10	10	10
33°	107°	1000	25.0	75	10	100	1010.0	10	10	10
34°	108°	1000	25.0	75	10	100	1010.0	10	10	10
35°	109°	1000	25.0	75	10	100	1010.0	10	10	10
36°	110°	1000	25.0	75	10	100	1010.0	10	10	10
37°	111°	1000	25.0	75	10	100	1010.0	10	10	10
38°	112°	1000	25.0	75	10	100	1010.0	10	10	10
39°	113°	1000	25.0	75	10	100	1010.0	10	10	10
40°	114°	1000	25.0	75	10	100	1010.0	10	10	10
41°	115°	1000	25.0	75	10	100	1010.0	10	10	10
42°	116°	1000	25.0	75	10	100	1010.0	10	10	10
43°	117°	1000	25.0	75	10	100	1010.0	10	10	10
44°	118°	1000	25.0	75	10	100	1010.0	10	10	10
45°	119°	1000	25.0	75	10	100	1010.0	10	10	10
46°	120°	1000	25.0	75	10	100	1010.0	10	10	10
47°	121°	1000	25.0	75	10	100	1010.0	10	10	10
48°	122°	1000	25.0	75	10	100	1010.0	10	10	10
49°	123°	1000	25.0	75	10	100	1010.0	10	10	10
50°	124°	1000	25.0	75	10	100	1010.0	10	10	10

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Part A-4

5 8. The power control method as claimed in
claim 7, wherein said step (b) supplies power to
each of said plurality of driving means that can
process said data to be processed, and stops
supplying power to each of said plurality of driving
means that cannot process said data to be processed.

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15 9. A power control method which controls
power supplied to a plurality of driving means to be
supplied with data to be processed, the power
control method comprising:

20 a step of controlling each of said
plurality of driving means according to control data
added to said data to be processed.

25 10. The power control method as claimed
in claim 9, wherein said step controls a power
source which supplies the power to said plurality of
driving means.

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35 11. A computer readable recording medium
from which a program can be read by a computer which
drives a plurality of driving means according to
data to be processed, the computer readable
recording medium comprising:

DATA

the program comprising:
a detection procedure for detecting a type
of the data to be processed; and
a control procedure for controlling each
5 of said plurality of driving means according to said
type of the data to be processed.

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12. The computer readable recording
medium as claimed in claim 11, wherein said control
procedure controls a power source which supplies
power to said plurality of driving means.

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13. The computer readable recording
medium as claimed in claim 11, wherein said control
procedure supplies power to each of said plurality
of driving means that can process said data to be
processed and stops supplying the power to each of
said plurality of driving means which can not
process said data to be processed.

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14. A computer readable recording medium
from which a program can be read by a computer which
drives a plurality of driving means according to
data to be processed, the computer readable
recording medium comprising:

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the program comprising:
a control procedure for controlling each
of said plurality of driving means according to

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control data added to said data to be processed.

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15. The computer readable recording medium as claimed in claim 14, wherein said control procedure controls a power source which supplies power to said plurality of driving means.

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16. The computer readable recording medium as claimed in claim 14, wherein said control procedure supplies power to each of said plurality of driving means that can process said data to be processed and stops supplying the power to each of said plurality of driving means which can not process said data to be processed.

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17.A computer readable recording medium comprising:

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data comprising:

driving data to be supplied to

driving means; and

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control data used to control other driving means.

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18. The computer readable recording medium as claimed in claim 16, wherein said control data is

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recorded just before said driving data.

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